



Webster Valve, Inc.
A Division of Watts Water Technologies

Annual Hazardous Waste Export Report


CY 2013

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information including the possibility of fine and imprisonment.

Exporter Printed Name: Tyler M. Stone, Director of NH Operations

Exporter Signature:

Date of Signature:


4/11/14

received
SON 4/23/2014

Exporter Information

Exporter Name:	Webster Valve, Inc. (Division of Watts Water Technologies)
Exporter EPA Identification Number:	NHD058537960
Exporter Mailing Street Address:	583 S. Main St.
Exporter Mailing City:	Franklin
Exporter Mailing State:	NH
Exporter Mailing Zip Code:	03235
Exporter Mailing Country:	USA
Exporter Site Street Address:	583 S. Main St.
Exporter Site City:	Franklin
Exporter Site State:	NH
Exporter Site Zip Code:	03235
Exporter Site Country:	USA

Calendar Year Covered by Report:	2013
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Shipment Information

Consignee:	Stablex Canada, Inc. 760 Industrial Blvd. Blainville, Quebec, Canada J7C 3V4
Waste Description:	Foundry Dust and Sand, Spent Refractory Cement, Lead Contaminated PPE
EPA Waste Code(s):	D008, D006
DOT Proper Shipping Names:	RQ WASTE ENVIRONMENTALLY HAZARDOUS SUBSTANCE, SOLID, N.O.S. (Lead), 9, UN3077, III
Total Volume Exported. 2013:	128.8 tons
Approximate Frequency:	One to two shipments per quarter; four to eight times annually. (Periodic furnace maintenance may require additional shipments).
Transporter(s) Used:	Transport Rollex LTD. (US EPA ID No. NYF006000053)

2

40 CFR 262.56(a)(5): Except for hazardous waste produced by exporters of greater than 100 kg but less than 1000 kg in a calendar month, unless provided pursuant to §262.41 [biennial report], when submitting in even numbered years:

(i) A description of the efforts undertaken during the year to reduce the volume and toxicity of waste generated:	We are transitioning to low-lead metal alloys with a lead content of less than one percent. The lead in sand molds and refractory materials from low lead alloy castings is below RCRA regulatory levels and the resulting waste products can be reused or disposed as non-hazardous. As the market continues to move toward low-leaded products, our shipments of associated hazardous wastes is projected to decline.
(ii) A description of the changes in volume and toxicity of waste actually achieved during the year in comparison to previous years to the extent such information is available for years prior to 1984:	The foundry generated 128.8 tons of lead contaminated sand and refractory materials in 2013, slightly higher than the 123 tons generated in CY 2012. This was due to the addition of a second foundry at the site, increasing the production of bronze casting and related dust and refractory materials.

[illegible]

Acceptable Units of Measurement
G = Gallons (liquids only)
K = Kilograms
L = Liters (liquids only)
M = Metric Tons (1000 kilograms)
N = Cubic Meters
P = Pounds
T = Tons (2000 pounds)
Y = Cubic Yards

TRANSMITTAL

To: Office of Enforcement and Compliance Assurance
Office of Compliance, Enforcement Planning, Targeting, and Data Division (2222A)
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

From: Richard Masters

Date: April 9, 2014

Re: Annual Export Report

CC:

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

No. Items	Description
1	CY2013 Annual Export Report

Remarks:

Please direct any questions to Richard Masters, EHS Manager, 603/934-1343

6



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Office of Enforcement and Compliance Assurance
Office of Compliance, Enforcement Planning, Targeting, and Data Division (~~2222A~~)
Environmental Protection Agency
1200 Pennsylvania Avenue, NW
Washington, DC 20460

REC'D APR 21 2014

LP